



plastic container design

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C Vigneault, B Goyette - Applied Engineering in Agriculture, 2002 - csa.com

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ED Mintz, FM Reiff, RV Tauxe - JAMA, 1995 - cdc.gov

... 33 ; and F, **plastic container** meeting the Centers for Disease Control and Prevention/Pan American Health Organization **design** criteria and used in an ...Cited by 73 - View as HTML - Web Search - ncbi.nlm.nih.govComparison of two methods of collecting induced sputum in asthmatic subjects

NH Gershman, HH Wong, JT Liu, MJ Mahlmeister, JV ... - Eur Respir J, 1996 - dx.doi.org

... **Study design** ... throughout the hyper- tonic saline inhalation and to expectorate all secretions, including both sputum and saliva, into a clean **plastic container**. ...Cited by 35 - Web Search - erj.ersjournals.com - ingenta.com - ncbi.nlm.nih.gov - all 5 versions »Neural response telemetry with the Nucleus CI24M cochlear implant

JK Shallop, GW Facer, A Peterson - Laryngoscope, 1999 - laryngoscope.com

... **Study Design:** We have developed a specific protocol for intraoperative testing of the ... was received at the hospital in a sterile, rigid clear **plastic container**. ...Cited by 8 - Web Search - laryngoscope.com - ncbi.nlm.nih.govPlatinum pharmacokinetics in sulphur-crested cockatoos (Cacatua galerita) following single-dose ...A Design - Aust Vet J, 2000 - ava.com.au... **Study design** The birds were fasted for 12 to 16 h before being anaes ... and a 75 cm extension tube (Tuta Laboratories, Australia) to a 70 mL **plastic container**. ...Cited by 2 - View as HTML - Web Search - ava.com.au - secure.ava.com.au - ncbi.nlm.nih.gov - all 5 versions »Duodenal biopsies of HIV-infected patients with diarrhoea exhibit epithelial barrier defects but no ...

M Stockmann, M Fromm, H Schmitz, W Schmidt, EO ... - AIDS, 1998 - aidsonline.com

... short-circuit current and flux measurements were provided in this **design**. ... bore for a glass pipette; 4, mucosal half of the milled **plastic container**; 5, forceps ...Cited by 18 - Web Search - aidsonline.com - ncbi.nlm.nih.govA precious metal alloy for construction of MR imaging-compatible balloon-expandable vascular stents

LC van Dijk, J van Holten, BP van Dijk, NA ... - Radiology, 2001 - radiology.rsnajnl.org

... The tube and the **container** were filled with a ... of balloon-expandable stents—that is, **plastic** deformability to ... are dependent on the material and **design** of the ...Cited by 6 - Web Search - ncbi.nlm.nih.gov - ncbi.nlm.nih.govEffects of Birth Weight and Postnatal Nutrition on Neonatal Sheep: I. Body Growth and Composition, ...

PL Greenwood, AS Hunt, JW Hermanson, AW Bell - Birth (baseline) - jas.fass.org

... The experimental design is presented in Table 1. Forty-eight newborn ram lambs, selected ... replacer was provided cold (4°C) in a 5-L plastic container at 0830 ...
Cited by 15 - Web Search - asas.org - jas.fass.org - ncbi.nlm.nih.gov - all 6 versions »

Further evaluation of reinforcer magnitude effects in noncontingent schedules

CL Ecott, BAL Foate, B Taylor, TS Critchfield - Journal of Applied Behavior Analysis, 1999 - seab.envmed.rochester.edu

... in the context of an expanded experimental design. METHOD ... sat across from one another at a table supporting a box of 150 poker chips and a plastic container. ...

Cited by 4 - View as HTML - Web Search - ncbi.nlm.nih.gov

Phosphorus nutritional effects on root hydraulic conductance, xylem water flow and flux of magnesium ...

TM Reinbott, DG Blevins - Plant Soil, 1999 - springerlink.com

... Each treatment was replicated seven times in a completely randomized design and means ... for four days before being suspended over a 0.95 L plastic container. ...

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SH CHOI - sunzi1.lib.hku.hk

... Traditionally, the mould cavities machined by copying, from a pattern of the **bottle**, which is normally hand-made by a skilled craftsman. General CAD/CAM system ...

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2004; 49 ...

RF Kouble, GT Craig, C Peacock, A Goode, A Brett, ... - Journal of Forensic Sciences, 2004 - taylorandfrancis.metapress.com

... overlay production showed that the injury pattern was consistent with a corrugated **bottle top** ... real- life size and shape and can be rotated in the CAD program on ...

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N Bilalis, E Diamadopoulos, V Kouroublakis, A ... - ionia.chania.teiher.gr

... goal of this work is to present a **bottle** design evaluation method leading to the reduction of the material used per **bottle**. Modelling in modern CAD systems is ...

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A Liverani - Proceedings of - diem.ing.unibo.it

... So transferring a glass **bottle** shape into a CAD modeler could be a serious and complex problem for traditional digitizing systems and also for laser based ...

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F Nagata, Y Kusumoto, K Watanabe, K Tsuda, K ... - ascc2004.ee.unimelb.edu.au

... In the manufacturing industry of PET **bottle** molds, 3D CAD/CAM systems and NC machine tools are being used generally and widely, and these advanced systems have ...

[View as HTML](#) - [Web Search](#) - ee.mu.oz.au - fmv5.fitc.pref.fukuoka.jp**BOTTLE, BOTT, SMITH, WERMUTH AND KENNARD 2637**

A Cryst - Acta Cryst, 1995 - journals.iucr.org

... **Bottle**, S. E., Bott, R. E., Jenkins, I.D, Kennard, C. H. L., Smith, G ... Data collection

Enraf-Nonius CAD-4 diffractometer o/20 scans Absorption correction: none ...

[Web Search](#)**Times and costs analysis for sheet-metal cutting processes in an integrated CAD/CAM system**

E Cuesta, JC Rico, S Mateos, CM Suarez - International Journal of Production Research, 1998 -

taylorandfrancis.metapress.com

... data bases and also by the information automatically generated during the CAD phase (q j ... price of tank-rent (P tk) and **bottle**-rent (P bot) , the bottles ...

[Cited by 2](#) - [Web Search](#) - ingenta.com - ingenta.com**EMERGENCE AND MEASUREMENT OF CONTINUOUS IMPROVEMENT**

D Osborne - Int. Glass Rev., 1996 - csa.com

... 7 BOTTLE; CAD; COMPUTER-AIDED DESIGN; CONTINUOUS IMPROVEMENT; DATA ACQUISITION; DIMENSION; GLASS; GLASS CONTAINER; GLASS INDUSTRY; HOT END; INSPECTION; IR ...
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[PS] [Automatic Generation of CFD-Ready Surface Triangulations from CAD Geometry](#)

MJ Aftosmis, M Delanaye, R Haimes - RECON, 1912 - raphael.mit.edu

... In addition to the output triangulations for a variety of CAD parts, the discussion ...

ESH generation has long been recognized as a **bottle-** neck in the CFD process ...

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[Plastic bottles designs on VX CAD/CAM software Study of the blow moulding processes Heavy-wall](#)

[PET](#) ...

ER Garros, PTH Farman - [membres.lycos.fr](#)

... Figure 5 - Notion of session in VX CAD/CAM software ... show some dealt projects, as the research of the constraints to design a PET heavy-wall cosmetics **bottle**. ...

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